New Jersey Department of Health and Senior Services Occupational Health Service P.O. Box 360 Trenton, NJ 08625-0360

OCCUPATIONAL DISEASE, INJURY, OR POISONING REPORT FOR PHYSICIANS AND ADVANCED PRACTICE NURSES

INSTRUCTIONS: In accordance with N.J.A.C. 8:57-3.2, physicians and advanced practice nurses must report any patient who is ill or diagnosed with any disease, injury, or poisoning listed below within 30 days after the disease, injury, or poisoning has been diagnosed or treated. In addition, suspect cases or patients with other occupational diseases may be reported. All information MUST be completed. Mail complete report to above address or fax to (609) 292-5677. Additional information, report forms, or business reply envelopes may be obtained from the above address, or by calling (609) 984-1863. This form is also available online in Microsoft Word and in PDF format at www.ni.gov/health/eoh/survweb.

Date			

available online in Microsoft word and in PDF format at <u>www.nj.gov/nealti/veor//survweb</u> .									
PATIENT INFORMATION Data of Digital									
Name of Patient (Print)					Date of Birth				
(First)	(MI)		(Last)						
Street Address	, ,		,		Age (If DOB Unavailable)				
City		State	Zip Code		Home Telephone Number				
0,		Ciaio	p						
					<u> </u>				
Sex	Race □White	☐Am. Ind./ Alaskar	Native	□Other	Hispanic Origin				
☐Male ☐Female	□Black	☐ Asian/Pacific Isla			☐Yes ☐No ☐Unknown				
DIAGNOSTIC INFORMATION									
Lead Toxicity, Adult									
Date of Onset of Diseas	e, Injury, or Poisoning				(Blood $\geq 25 \mu g/dl$; Urine $\geq 80 \mu g/L$)				
/					$Blood = \underline{\qquad} \; \mu g/dL$				
				Urine = μg/L					
Diagnosis:					Arsenic Toxicity, Adult				
☐Work-Related Asthma		☐Work-Related Fatal Injury			(Blood ≥ .07 μg/mL; Urine ≥ 100 μg/L)				
☐ Possible ☐ Probable		☐Work-Related Injury in Children		Blood = μg /mL Urine = μg /L					
☐ Confirmed		(Under Age 18)	,		Mercury Toxicity, Adult				
Extrinsic Allergic Alveolitis		☐Work-Related Carpal Tunnel		(Blood \geq 2.8 μ g/dL; Urine \geq 20 μ g/L) Blood = μ g/dL Urine = μ g/L					
Silicosis		Syndrome							
☐ Asbestosis ☐ Pneumoconiosis, Other and Unspecific		Poisoning Caused by Known or Suspected Occupational Exposure							
☐ Occupational Dermatiti	•	•			Cadmium Toxicity, Adult				
Other Occupational Di		Pesticide Toxicity			(Blood \geq 5 μ g/L whole blood; Urine \geq 3 μ g/gram creatinine)				
_ '	, ,				Blood = $\mu g/L$ whole blood				
-					Urine = μg/gram creatinine				
Name and Address of Labora	atory Which Performed t	he Testing, If Applicab	le						
Laboratory Name									
Street Address									
City			State		Zip				
				-					
Company Where Exposure/Ir	oium Coourrad	PLACE OF EXP	OSURE / INJURY						
Name	ijury Occurred								
-				DI N					
	Street Address Phone N								
City			State		Zip				
Patient's Department or Work	Location		Job Title or Type of	of Work Per	formed by Patient				
PHYSICIAN/ADVANCED PRACTICE NURSE INFORMATION									
Name of Physician or Adva	ephone Number								
3 Hydrain of Automode Fluorido Harris (Film)					()				
Address					· /				
Address									
Facility Name									
Street Address									
City State Zip									
Indicate Any Reasons Why The Patient Should NOT be Contacted Comments by Physician/Advanced Practice Nurse, If Any									
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